



OIPE

ħΟ

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/683,258A

DATE: 09/19/2002 TIME: 07:31:03

Input Set : N:\Crf3\Datahold\EFS\09683258\3418.ST25.txt

Output Set: N:\CRF4\09192002\1683258A.raw

3 <110> APPLICANT: Zhou, Kemin 5 <120> TITLE OF INVENTION: LARGE SCALE PROTEIN NUCLEIC ACID INTERACTION PROFILING RECEIVED 7 <130> FILE REFERENCE: 3418 9 <140> CURRENT APPLICATION NUMBER: 09/683,258A 10 <141> CURRENT FILING DATE: 2001-12-05 NOV 1 4 2002 12 <160> NUMBER OF SEQ ID NOS: 6 14 <170> SOFTWARE: PatentIn version 3.1 TECH CENTER 1600/2900 16 <210> SEQ ID NO: 1 17 <211> LENGTH: 25 18 <212> TYPE: DNA C--> 19 <213> ORGANISM: Artificial 21 <220> FEATURE: 22 <223> OTHER INFORMATION: Example of sequence to illustrate embodiment of patent applicatio 23 'n 25 <400> SEQUENCE: 1 25 26 ttgactactg ccttaatgga ggact 29 <210> SEQ ID NO: 2 30 <211> LENGTH: 25 31 <212> TYPE: DNA C--> 32 <213> ORGANISM: Artificial 34 <220> FEATURE: 35 <223> OTHER INFORMATION: Example of sequence to illustrate embodiment of patent applicatio 36 n 38 <400> SEQUENCE: 2 25 39 aactgatgac ggaattacct cctga 42 <210> SEQ ID NO: 3 43 <211> LENGTH: 24 44 <212> TYPE: DNA C--> 45 <213> ORGANISM: Artificial 47 <220> FEATURE: 48 <223> OTHER INFORMATION: Example of sequence to illustrate embodiment of patent applicatio 49 51 <400> SEQUENCE: 3 24 52 acgtccggta ctggggtttt acta 55 <210> SEQ ID NO: 4 56 <211> LENGTH: 24 57 <212> TYPE: DNA

61 <223> OTHER INFORMATION: Example of sequence to illustrate embodiment of patent

C--> 58 <213> ORGANISM: Artificial

60 <220> FEATURE:

applicatio

62 n 64 <400> SEQUENCE: 4 65 tgcaggccat gaccccaaaa tgat

24

60 64

RAW SEQUENCE LISTING DATE: 09/19/2002 PATENT APPLICATION: US/09/683,258A TIME: 07:31:03

Input Set : N:\Crf3\Datahold\EFS\09683258\3418.ST25.txt

Output Set: N:\CRF4\09192002\1683258A.raw

68 <210> SEQ ID NO: 5 69 <211> LENGTH: 64 70 <212> TYPE: DNA C--> 71 <213> ORGANISM: Artificial 73 <220> FEATURE: 74 <223> OTHER INFORMATION: Example of sequence to illustrate embodiment of patent applicatio 75 n 77 <400> SEQUENCE: 5 78 ttgactactg ccttaatgga ggactgggaa accctagcat acgtccggta ctggggtttt 60 64 80 acta 83 <210> SEQ ID NO: 6 84 <211> LENGTH: 64 85 <212> TYPE: DNA C--> 86 <213> ORGANISM: Artificial 88 <220> FEATURE: 89 <223> OTHER INFORMATION: Example of sequence to illustrate embodiment of patent applicatio 90 92 <400> SEQUENCE: 6

93 aactgatgac ggaattacct cctgaccctt tgggatcgta tgcaggccat gaccccaaaa

RAW SEQUENCE LISTING ERROR SUMMARY PATENT APPLICATION: US/09/683,258A

DATE: 09/19/2002 TIME: 07:31:04

Input Set : N:\Crf3\Datahold\EFS\09683258\3418.ST25.txt

Output Set: N:\CRF4\09192002\1683258A.raw

Invalid <213> Response:

Use of "Artificial" only as "<213> Organism" response is incomplete, per 1.823(b) of New Sequence Rules. Valid response is Artificial Sequence.

Seq#:1,2,3,4,5,6

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/683,258A

DATE: 09/19/2002 TIME: 07:31:04

Input Set : N:\Crf3\Datahold\EFS\09683258\3418.ST25.txt

Output Set: N:\CRF4\09192002\I683258A.raw

L:19 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:1 L:32 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:2 L:45 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:3 L:58 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:4 L:71 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:5 L:86 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:6